Antonia Serrano

List of Publications by Year in descending order

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117625 128289 4,424 116 34 citations h-index papers

g-index 117 117 117 5079 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Oleylethanolamide regulates feeding and body weight through activation of the nuclear receptor PPAR-α. Nature, 2003, 425, 90-93.	27.8	985
2	Endocannabinoid influence in drug reinforcement, dependence and addiction-related behaviors. , 2011, 132, 215-241.		153
3	Antiobesity effects of the novel in vivo neutral cannabinoid receptor antagonist 5-(4-chlorophenyl)-1-(2,4-dichlorophenyl)-3-hexyl-1H-1,2,4-triazole – LH 21. Neuropharmacology, 2006, 51, 358-366.	4.1	116
4	Role of cannabinoid CB2 receptors in glucose homeostasis in rats. European Journal of Pharmacology, 2007, 565, 207-211.	3.5	104
5	Regulation of brain anandamide by acute administration of ethanol. Biochemical Journal, 2007, 404, 97-104.	3.7	101
6	Activation of cannabinoid CB1 receptors induces glucose intolerance in rats. European Journal of Pharmacology, 2006, 531, 282-284.	3.5	95
7	Oleoylethanolamide prevents neuroimmune HMGB1/TLR4/NFâ€kB danger signaling in rat frontal cortex and depressiveâ€like behavior induced by ethanol binge administration. Addiction Biology, 2017, 22, 724-741.	2.6	88
8	Plasma profile of proâ€inflammatory cytokines and chemokines in cocaine users under outpatient treatment: influence of cocaine symptom severity and psychiatric coâ€morbidity. Addiction Biology, 2015, 20, 756-772.	2.6	85
9	Reduction of body weight, liver steatosis and expression of stearoylâ€CoA desaturase 1 by the isoflavone daidzein in dietâ€induced obesity. British Journal of Pharmacology, 2011, 164, 1899-1915.	5.4	84
10	A place for the hippocampus in the cocaine addiction circuit: Potential roles for adult hippocampal neurogenesis. Neuroscience and Biobehavioral Reviews, 2016, 66, 15-32.	6.1	80
11	Peroxisome Proliferator-Activated Receptors: Experimental Targeting for the Treatment of Inflammatory Bowel Diseases. Frontiers in Pharmacology, 2020, 11, 730.	3.5	78
12	The cannabinoid CB1 receptor antagonist SR141716A (Rimonabant) enhances the metabolic benefits of long-term treatment with oleoylethanolamide in Zucker rats. Neuropharmacology, 2008, 54, 226-234.	4.1	75
13	Discovery of 5-(4-Chlorophenyl)-1-(2,4-dichlorophenyl)-3-hexyl-1H-1,2,4-triazole, a Novel in Vivo Cannabinoid Antagonist Containing a 1,2,4-Triazole Motif. Journal of Medicinal Chemistry, 2004, 47, 2939-2942.	6.4	71
14	Oleoylethanolamide, Neuroinflammation, and Alcohol Abuse. Frontiers in Molecular Neuroscience, 2018, 11, 490.	2.9	69
15	Differential Effects of Single Versus Repeated Alcohol Withdrawal on the Expression of Endocannabinoid Systemâ€Related Genes in the Rat Amygdala. Alcoholism: Clinical and Experimental Research, 2012, 36, 984-994.	2.4	65
16	Expression of the cannabinoid system in muscle: effects of a high-fat diet and CB1 receptor blockade. Biochemical Journal, 2011, 433, 175-185.	3.7	62
17	Pharmacological Administration of the Isoflavone Daidzein Enhances Cell Proliferation and Reduces High Fat Diet-Induced Apoptosis and Gliosis in the Rat Hippocampus. PLoS ONE, 2013, 8, e64750.	2.5	58
18	Role of the satiety factor oleoylethanolamide in alcoholism. Addiction Biology, 2016, 21, 859-872.	2.6	58

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19	Deficient endocannabinoid signaling in the central amygdala contributes to alcohol dependence-related anxiety-like behavior and excessive alcohol intake. Neuropsychopharmacology, 2018, 43, 1840-1850.	5 . 4	58
20	Oleylethanolamide impairs glucose tolerance and inhibits insulin-stimulated glucose uptake in rat adipocytes through p38 and JNK MAPK pathways. American Journal of Physiology - Endocrinology and Metabolism, 2005, 289, E923-E929.	3 . 5	53
21	Antiâ€obesity efficacy of LHâ€21, a cannabinoid CB ₁ receptor antagonist with poor brain penetration, in dietâ€induced obese rats. British Journal of Pharmacology, 2012, 165, 2274-2291.	5.4	51
22	Oleoylethanolamide enhances \hat{l}^2 -adrenergic-mediated thermogenesis and white-to-brown adipocyte phenotype in epididymal white adipose tissue in rat. DMM Disease Models and Mechanisms, 2014, 7, 129-41.	2.4	51
23	Pharmacological blockade of either cannabinoid CB1 or CB2 receptors prevents both cocaine-induced conditioned locomotion and cocaine-induced reduction of cell proliferation in the hippocampus of adult male rat. Frontiers in Integrative Neuroscience, 2014, 7, 106.	2.1	45
24	Alcoholâ€induced cognitive deficits are associated with decreased circulating levels of the neurotrophin BDNF in humans and rats. Addiction Biology, 2019, 24, 1019-1033.	2.6	45
25	Neuroplastic and cognitive impairment in substance use disorders: a therapeutic potential of cognitive stimulation. Neuroscience and Biobehavioral Reviews, 2019, 106, 23-48.	6.1	44
26	Pharmacological blockade of the fatty acid amide hydrolase (FAAH) alters neural proliferation, apoptosis and gliosis in the rat hippocampus, hypothalamus and striatum in a negative energy context. Frontiers in Cellular Neuroscience, 2015, 9, 98.	3.7	43
27	Effects of Intermittent Alcohol Exposure on Emotion and Cognition: A Potential Role for the Endogenous Cannabinoid System and Neuroinflammation. Frontiers in Behavioral Neuroscience, 2017, 11, 15.	2.0	43
28	Effects of the endogenous PPARâ€Î± agonist, oleoylethanolamide on MDMAâ€induced cognitive deficits in mice. Synapse, 2010, 64, 379-389.	1.2	42
29	Evaluation of plasma-free endocannabinoids and their congeners in abstinent cocaine addicts seeking outpatient treatment: impact of psychiatric co-morbidity. Addiction Biology, 2013, 18, 955-969.	2.6	40
30	Obesity-dependent cannabinoid modulation of proliferation in adult neurogenic regions. European Journal of Neuroscience, 2011, 33, 1577-1586.	2.6	39
31	The systemic administration of oleoylethanolamide exerts neuroprotection of the nigrostriatal system in experimental Parkinsonism. International Journal of Neuropsychopharmacology, 2014, 17, 455-468.	2.1	37
32	The impact of cocaine on adult hippocampal neurogenesis: Potential neurobiological mechanisms and contributions to maladaptive cognition in cocaine addiction disorder. Biochemical Pharmacology, 2017, 141, 100-117.	4.4	37
33	Pharmacological reduction of adult hippocampal neurogenesis modifies functional brain circuits in mice exposed to a cocaine conditioned place preference paradigm. Addiction Biology, 2016, 21, 575-588.	2.6	36
34	Pharmacological blockade of fatty acid amide hydrolase (FAAH) by URB597 improves memory and changes the phenotype of hippocampal microglia despite ethanol exposure. Biochemical Pharmacology, 2018, 157, 244-257.	4.4	35
35	Lysophosphatidic acidâ€induced increase in adult hippocampal neurogenesis facilitates the forgetting of cocaineâ€contextual memory. Addiction Biology, 2019, 24, 458-470.	2.6	35
36	Oleoylethanolamide: Effects on hypothalamic transmitters and gut peptides regulating food intake. Neuropharmacology, 2011, 60, 593-601.	4.1	34

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37	Chronic administration of recombinant IL-6 upregulates lipogenic enzyme expression and aggravates high fat diet-induced steatosis in IL-6 deficient mice. DMM Disease Models and Mechanisms, 2015, 8, 721-31.	2.4	34
38	Antiobesity designed multiple ligands: Synthesis of pyrazole fatty acid amides and evaluation as hypophagic agents. Bioorganic and Medicinal Chemistry, 2008, 16, 10098-10105.	3.0	33
39	Antiobesity efficacy of GLPâ€1 receptor agonist liraglutide is associated with peripheral tissueâ€specific modulation of lipid metabolic regulators. BioFactors, 2016, 42, 600-611.	5.4	33
40	Long-lasting memory deficits in mice withdrawn from cocaine are concomitant to neuroadaptations in hippocampal basal activity, GABAergic interneurons and adult neurogenesis. DMM Disease Models and Mechanisms, 2017, 10, 323-336.	2.4	33
41	Decreased plasma concentrations of BDNF and IGF-1 in abstinent patients with alcohol use disorders. PLoS ONE, 2017, 12, e0187634.	2.5	32
42	Pharmacological Blockade of Cannabinoid CB1 Receptors in Diet-Induced Obesity Regulates Mitochondrial Dihydrolipoamide Dehydrogenase in Muscle. PLoS ONE, 2015, 10, e0145244.	2.5	31
43	Sex Differences in Psychiatric Comorbidity and Plasma Biomarkers for Cocaine Addiction in Abstinent Cocaine-Addicted Subjects in Outpatient Settings. Frontiers in Psychiatry, 2015, 6, 17.	2.6	31
44	Plasma concentrations of oleoylethanolamide in a primary care sample of depressed patients are increased in those treated with selective serotonin reuptake inhibitor-type antidepressants. Neuropharmacology, 2019, 149, 212-220.	4.1	30
45	Novel Sulfamide Analogs of Oleoylethanolamide Showing In Vivo Satiety Inducing Actions and PPARα Activation. Journal of Medicinal Chemistry, 2007, 50, 389-393.	6.4	29
46	Localization of the cannabinoid CB1 receptor and the 2-AG synthesizing (DAGLÃŽÂ \pm) and degrading (MAGL,) Tj the adult rat hippocampus. Frontiers in Neuroanatomy, 2014, 8, 56.	ETQq0 0 (1.7) rgBT /Overlo 27
47	Cocaine-Induced Behavioral Sensitization Is Associated With Changes in the Expression of Endocannabinoid and Glutamatergic Signaling Systems in the Mouse Prefrontal Cortex. International Journal of Neuropsychopharmacology, 2015, 18, .	2.1	27
48	Plasma Concentrations of BDNF and IGF-1 in Abstinent Cocaine Users with High Prevalence of Substance Use Disorders: Relationship to Psychiatric Comorbidity. PLoS ONE, 2015, 10, e0118610.	2.5	25
49	Plasma Chemokines in Patients with Alcohol Use Disorders: Association of CCL11 (Eotaxin-1) with Psychiatric Comorbidity. Frontiers in Psychiatry, 2017, 7, 214.	2.6	25
50	Lipid Transmitter Signaling as a New Target for Treatment of Cocaine Addiction: New Roles for Acylethanolamides and Lysophosphatidic Acid. Current Pharmaceutical Design, 2013, 19, 7036-7049.	1.9	25
51	<scp> L</scp> â€6 cooperates with peroxisome proliferatorâ€activated receptorâ€î±â€ligands to induce liver fatty acid binding protein (<scp>LFABP</scp>) upâ€regulation. Liver International, 2013, 33, 1019-1028.	3.9	23
52	Oleoylethanolamide Modulates BDNF-ERK Signaling and Neurogenesis in the Hippocampi of Rats Exposed to î"9-THC and Ethanol Binge Drinking During Adolescence. Frontiers in Molecular Neuroscience, 2019, 12, 96.	2.9	23
53	Evaluation of plasma cytokines in patients with cocaine use disorders in abstinence identifies transforming growth factor alpha (TGF \hat{l}_{\pm}) as a potential biomarker of consumption and dual diagnosis. PeerJ, 2017, 5, e3926.	2.0	23
54	Cocaine-induced behavioral sensitization decreases the expression of endocannabinoid signaling-related proteins in the mouse hippocampus. European Neuropsychopharmacology, 2016, 26, 477-492.	0.7	22

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55	Higher Impulsivity As a Distinctive Trait of Severe Cocaine Addiction among Individuals Treated for Cocaine or Alcohol Use Disorders. Frontiers in Psychiatry, 2018, 9, 26.	2.6	22
56	D-Pinitol from Ceratonia siliqua Is an Orally Active Natural Inositol That Reduces Pancreas Insulin Secretion and Increases Circulating Ghrelin Levels in Wistar Rats. Nutrients, 2020, 12, 2030.	4.1	22
57	Pharmacological activation of CB2 receptors counteracts the deleterious effect of ethanol on cell proliferation in the main neurogenic zones of the adult rat brain. Frontiers in Cellular Neuroscience, 2015, 9, 379.	3.7	21
58	Chronic IL-6 Administration Desensitizes IL-6 Response in Liver, Causes Hyperleptinemia and Aggravates Steatosis in Diet-Induced-Obese Mice. PLoS ONE, 2016, 11, e0157956.	2.5	21
59	Oleoylethanolamide: a new player in peripheral control of energy metabolism. Therapeutic implications. Drug Discovery Today Disease Mechanisms, 2010, 7, e175-e183.	0.8	20
60	Plasma concentrations of oleoylethanolamide and other acylethanolamides are altered in alcohol-dependent patients: effect of length of abstinence. Addiction Biology, 2017, 22, 1366-1377.	2.6	20
61	Increased plasma oleoylethanolamide and palmitoleoylethanolamide levels correlate with inflammatory changes in alcohol binge drinkers: the case of HMGB1 in women. Addiction Biology, 2018, 23, 1242-1250.	2.6	20
62	Elaidyl-sulfamide, an oleoylethanolamide-modelled PPARα agonist, reduces body weight gain and plasma cholesterol in rats. DMM Disease Models and Mechanisms, 2012, 5, 660-70.	2.4	19
63	Novel antiobesity agents: Synthesis and pharmacological evaluation of analogues of Rimonabant and of LH21. Bioorganic and Medicinal Chemistry, 2013, 21, 1708-1716.	3.0	19
64	Effects of acute versus repeated cocaine exposure on the expression of endocannabinoid signaling-related proteins in the mouse cerebellum. Frontiers in Integrative Neuroscience, 2014, 8, 22.	2.1	19
65	Environmental Enrichment, Age, and PPARÎ \pm Interact to Regulate Proliferation in Neurogenic Niches. Frontiers in Neuroscience, 2016, 10, 89.	2.8	19
66	Dietâ€dependent modulation of hippocampal expression of endocannabinoid signalingâ€related proteins in cannabinoid antagonistâ€reated obese rats. European Journal of Neuroscience, 2013, 37, 105-117.	2.6	18
67	Both genetic deletion and pharmacological blockade of lysophosphatidic acid LPA1 receptor results in increased alcohol consumption. Neuropharmacology, 2016, 103, 92-103.	4.1	18
68	Acetaminophen-Induced Liver Injury Alters the Acyl Ethanolamine-Based Anti-Inflammatory Signaling System in Liver. Frontiers in Pharmacology, 2017, 8, 705.	3.5	18
69	Inflammatory mediators and dual depression: Potential biomarkers in plasma of primary and substance-induced major depression in cocaine and alcohol use disorders. PLoS ONE, 2019, 14, e0213791.	2.5	18
70	Effects of the anandamide uptake blocker AM404 on food intake depend on feeding status and route of administration. Pharmacology Biochemistry and Behavior, 2012, 101, 1-7.	2.9	17
71	Localization of peroxisome proliferator-activated receptor alpha (PPARα) and N-acyl phosphatidylethanolamine phospholipase D (NAPE-PLD) in cells expressing the Ca2+-binding proteins calbindin, calretinin, and parvalbumin in the adult rat hippocampus. Frontiers in Neuroanatomy, 2014, 8. 12.	1.7	16
72	Treatment with a novel oleic-acid–dihydroxyamphetamine conjugation ameliorates non-alcoholic fatty liver disease in obese Zucker rats. DMM Disease Models and Mechanisms, 2015, 8, 1213-1225.	2.4	16

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73	Cocaine-conditioned place preference is predicted by previous anxiety-like behavior and is related to an increased number of neurons in the basolateral amygdala. Behavioural Brain Research, 2016, 298, 35-43.	2.2	16
74	Fatty acid amide hydrolase (FAAH) inactivation confers enhanced sensitivity to nicotineâ€induced dopamine release in the mouse nucleus accumbens. Addiction Biology, 2018, 23, 723-734.	2.6	16
75	Cocaine-induced changes in CX3CL1 and inflammatory signaling pathways in the hippocampus: Association with $\rm IL1^{\hat{1}2}$. Neuropharmacology, 2020, 162, 107840.	4.1	16
76	Systemic blockade of LPA1/3 lysophosphatidic acid receptors by ki16425 modulates the effects of ethanol on the brain and behavior. Neuropharmacology, 2018, 133, 189-201.	4.1	15
77	Serotonin is the main tryptophan metabolite associated with psychiatric comorbidity in abstinent cocaine-addicted patients. Scientific Reports, 2019, 9, 16842.	3.3	15
78	CB1 Blockade Potentiates Down-Regulation of Lipogenic Gene Expression in Perirenal Adipose Tissue in High Carbohydrate Diet-Induced Obesity. PLoS ONE, 2014, 9, e90016.	2.5	15
79	Comorbilidad psiquiátrica y valores plasmáticos de 2-acilgliceroles en consumidores de alcohol en tratamiento ambulatorio. Análisis de las diferencias de género. Revista De Psicologia De La Salud, 2017, 29, 83.	0.5	15
80	Plasma tryptophan and kynurenine pathway metabolites in abstinent patients with alcohol use disorder and high prevalence of psychiatric comorbidity. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 102, 109958.	4.8	14
81	Ethanolâ€induced alterations in endocannabinoids and relevant neurotransmitters in the nucleus accumbens of fatty acid amide hydrolase knockout mice. Addiction Biology, 2019, 24, 1204-1215.	2.6	13
82	Differential hepatoprotective role of the cannabinoid CB ₁ and CB ₂ receptors in paracetamolâ€induced liver injury. British Journal of Pharmacology, 2020, 177, 3309-3326.	5.4	13
83	Acute stress and alcohol exposure during adolescence result in an anxious phenotype in adulthood: Role of altered glutamate/endocannabinoid transmission mechanisms. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2022, 113, 110460.	4.8	13
84	Oleoylethanolamide restores alcohol-induced inhibition of neuronal proliferation and microglial activity in striatum. Neuropharmacology, 2019, 146, 184-197.	4.1	12
85	Obesity and the Endocannabinoid System: Is There Still a Future for CB1 Antagonists in Obesity?. Current Obesity Reports, 2012, 1, 216-228.	8.4	11
86	Hyperplastic Obesity and Liver Steatosis as Long-Term Consequences of Suboptimal In Vitro Culture of Mouse Embryos1. Biology of Reproduction, 2014, 91, 30.	2.7	11
87	Differences in the Rates of Drug Polyconsumption and Psychiatric Comorbidity among Patients with Cocaine Use Disorders According to the Mental Health Service. Journal of Psychoactive Drugs, 2017, 49, 306-315.	1.7	11
88	Variation in chemokines plasma concentrations in primary care depressed patients associated with Internet-based cognitive-behavioral therapy. Scientific Reports, 2020, 10, 1078.	3.3	11
89	Evaluation of neurotrophic factors and education level as predictors of cognitive decline in alcohol use disorder. Scientific Reports, 2021, 11, 15583.	3.3	11
90	Adiponectin promoter activator NP-1 reduces body weight and hepatic steatosis in high-fat diet-fed animals. American Journal of Physiology - Endocrinology and Metabolism, 2012, 302, E817-E830.	3.5	10

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91	Preparation, characterization and in vivo evaluation of nanoemulsions for the controlled delivery of the antiobesity agent N-oleoylethanolamine. Nanomedicine, 2014, 9, 2761-2772.	3.3	10
92	Single administration of recombinant ILâ€6 restores the gene expression of lipogenic enzymes in liver of fasting ILâ€6â€deficient mice. British Journal of Pharmacology, 2016, 173, 1070-1084.	5 . 4	10
93	Central administration of galanin Nâ€terminal fragment 1–15 decreases the voluntary alcohol intake in rats. Addiction Biology, 2019, 24, 76-87.	2.6	10
94	PPARα/CB1 receptor dual ligands as a novel therapy for alcohol use disorder: Evaluation of a novel oleic acid conjugate in preclinical rat models. Biochemical Pharmacology, 2018, 157, 235-243.	4.4	9
95	The administration of atomoxetine during alcohol deprivation induces a time-limited increase in alcohol consumption after relapse. International Journal of Neuropsychopharmacology, 2014, 17, 1905-1910.	2.1	8
96	Effects of Adolescent Intermittent Alcohol Exposure on the Expression of Endocannabinoid Signaling-Related Proteins in the Spleen of Young Adult Rats. PLoS ONE, 2016, 11, e0163752.	2.5	8
97	Potential association of plasma lysophosphatidic acid (LPA) species with cognitive impairment in abstinent alcohol use disorders outpatients. Scientific Reports, 2020, 10, 17163.	3.3	8
98	Abstinent patients with alcohol use disorders show an altered plasma cytokine profile: Identification of both interleukin 6 and interleukin 17A as potential biomarkers of consumption and comorbid liver and pancreatic diseases. Journal of Psychopharmacology, 2020, 34, 1250-1260.	4.0	8
99	Synthesis and pharmacological evaluation of sulfamide-based analogues of anandamide. European Journal of Medicinal Chemistry, 2009, 44, 4889-4895.	5.5	7
100	The adiponectin promoter activator NP-1 induces high levels of circulating TNF \hat{l}_{\pm} and weight loss in obese (fa/fa) Zucker rats. Scientific Reports, 2018, 8, 9858.	3.3	7
101	Computational and Biological Evaluation of N-octadecyl-N′-propylsulfamide, a Selective PPARα Agonist Structurally Related to N-acylethanolamines. PLoS ONE, 2014, 9, e92195.	2.5	7
102	Influence of gender and education on cocaine users in an outpatient cohort in Spain. Scientific Reports, 2021, 11, 20928.	3.3	7
103	Plasma Concentrations of Lysophosphatidic Acid and Autotaxin in Abstinent Patients with Alcohol Use Disorder and Comorbid Liver Disease. Biomedicines, 2021, 9, 1207.	3.2	6
104	Selective inhibition of monoacylglycerol lipase is associated with passive coping behavior and attenuation of stress-induced dopamine release in the medial prefrontal cortex. Neurobiology of Stress, 2021, 14, 100293.	4.0	5
105	Plasma concentrations of granulocyte colony-stimulating factor (G-CSF) in patients with substance use disorders and comorbid major depressive disorder. Scientific Reports, 2021, 11, 13629.	3.3	5
106	Vascular Endothelial Growth Factor as a Potential Biomarker of Neuroinflammation and Frontal Cognitive Impairment in Patients with Alcohol Use Disorder. Biomedicines, 2022, 10, 947.	3.2	5
107	Cannabinoid dependence induces sustained changes in GABA release in the globus pallidus without affecting dopamine release in the dorsal striatum: A dual microdialysis probe study. Addiction Biology, 2018, 23, 1251-1261.	2.6	4
108	Sex Differences in Plasma Lysophosphatidic Acid Species in Patients with Alcohol and Cocaine Use Disorders. Brain Sciences, 2022, 12, 588.	2.3	4

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109	Abrupt cessation of reboxetine along alcohol deprivation results in alcohol intake escalation after reinstatement of drinking. Addiction Biology, 2021, 26, e12957.	2.6	3
110	Bupropion, a possible antidepressant without negative effects on alcohol relapse. European Neuropsychopharmacology, 2019, 29, 756-765.	0.7	2
111	COXâ€2 Inhibition Antagonizes Intraâ€Accumbens 2â€Arachidonoylglycerol–Mediated Reduction in Ethanol Selfâ€Administration in Rats. Alcoholism: Clinical and Experimental Research, 2020, 44, 2158-2165.	2.4	2
112	Sudden cessation of fluoxetine before alcohol drinking reinstatement alters microglial morphology and TLR4/inflammatory neuroadaptation in the rat brain. Brain Structure and Function, 2021, 226, 2243-2264.	2.3	2
113	Repeated Restraint Stress and Binge Alcohol during Adolescence Induce Long-Term Effects on Anxiety-like Behavior and the Expression of the Endocannabinoid System in Male Rats. Biomedicines, 2022, 10, 593.	3.2	2
114	Attenuation of oleoylethanolamide-induced reduction of alcohol consumption in adult rats exposed intermittently to alcohol during adolescence. Neuroscience Letters, 2022, 781, 136670.	2.1	2
115	Sexâ€specific behavioral and neurogenic responses to cocaine in mice lacking and blocking dopamine <scp>D1</scp> or dopamine <scp>D2</scp> receptors. Journal of Comparative Neurology, 2021, 529, 1724-1742.	1.6	1
116	Plasma Amino Acid Concentrations in Patients with Alcohol and/or Cocaine Use Disorders and Their Association with Psychiatric Comorbidity and Sex. Biomedicines, 2022, 10, 1137.	3.2	0